

**WEST**

09/642,068

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Term	Documents
ARRAY.USPT.	246583
ARRAYS.USPT.	81484
CHIP.USPT.	153624
CHIPS.USPT.	90356
(9 AND (CHIP OR ARRAY)).USPT.	65

**US Patents Full-Text Database**

US Pre-Grant Publication Full-Text Database

JPO Abstracts Database

EPO Abstracts Database

Derwent World Patents Index

IBM Technical Disclosure Bulletins

**Database:****Refine Search:**

19 and (array or chip)

**Clear****Search History****Today's Date: 11/30/2001**

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT	19 and (array or chip)	65	<u>L10</u>
USPT	18 and (print\$8 or photolithography)	92	<u>L9</u>
USPT	17 and (sphere or microsphere or bead or microbead or microparticle)	708	<u>L8</u>
USPT	16 and (cleav\$7 or scissile)	1026	<u>L7</u>
USPT	15 and solid support	1152	<u>L6</u>
USPT	oligonucleotide synthesis and link\$5 and label	1826	<u>L5</u>
JPAB,EPAB	13 and label	1	<u>L4</u>
JPAB,EPAB	oligonucleotide synthesis and solid support	14	<u>L3</u>
DWPI	11 and label	1	<u>L2</u>
DWPI	oligonucleotide synthesis and solid support	29	<u>L1</u>

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Set	Items	Description
S1	376	OLIGONUCLEOTIDE(W) SYNTHESIS AND SOLID(W) SUPPORT??
S2	1	S1 AND CLEAVABLE(W) LINKER??
S3	66	S1 AND CLEAV?
S4	20	S3 AND LINKER??
S5	16	RD S4 (unique items)
S6	3828	OLIGONUCLEOTIDE?? AND LINKER??
S7	24	S6 AND CLEAVABLE(W) LINKER??
S8	15	RD S7 (unique items)
S9	736	S6 AND CLEAV? AND LINKER??
S10	247	S6 AND CLEAV??
S11	14	S10 AND LABEL??
S12	13	RD S11 (unique items)
S13	20712	OLIGONUCLEOTIDE AND LINK?
S14	2385	S13 AND (CLEAV? OR SCISSILE)
S15	232	S14 AND LABEL??
S16	14	S15 AND SOLID(W) SUPPORT??
S17	11	RD S16 (unique items)
S18	22	S15 AND (SPHERE?? OR MICROSPHERE?? OR BEAD?? OR MICROBEAD?? OR MICROPARTICLE??)
S19	19	RD S18 (unique items)

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DIALOG

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Bischoen

Bischi

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